ELSEVIER

Fuzzy Sets and Systems 131 (2002) 419–420

FUZZY sets and systems

www.elsevier.com/locate/fss

Author Index Volume 131 (2002)

Ban, A.I. and **S.G. Gal,** On the defect of complementarity of fuzzy measures (3) 365–380
Bolloju, N., *see* D. Zhou (1) 63– 74

Cao, S.G., *see* G. Feng (2) 217–224
Carlsson, C. and **R. Fullér,** Preface (1) 1– 2
Carlsson, C. and **R. Fullér,** A position paper on the agenda for soft decision analysis (1) 3– 11
Carlsson, C., R. Fullér and **P. Majlender,** A possibilistic approach to selecting portfolios with highest utility score (1) 13– 21
Chan, P.T. and **A.B. Rad,** Antecedent validity adaptation principle for fuzzy systems tuning (2) 153–163
Chaudhari, S.R., *see* H.V. Kumbhojkar (3) 381–392
Chiclana, F., F. Herrera and **E. Herrera-Viedma,** A note on the internal consistency of various preference representations (1) 75– 78
Cho, Y.-W., C.-W. Park and **M. Park,** An indirect model reference adaptive fuzzy control for SISO Takagi–Sugeno model (2) 197–215
Cignoli, R., F. Esteva, L. Godo and **F. Montagna,** On a class of left-continuous *t*-norms (3) 283–296

Esteva, F., *see* R. Cignoli (3) 283–296

Fan, Z.-P., J. Ma and **Q. Zhang,** An approach to multiple attribute decision making based on fuzzy preference information on alternatives (1) 101–106
Fang, J.-x., On nonlinear equations for fuzzy mappings in probabilistic normed spaces (3) 357–364
Fang, J.-x., A note on the completions of fuzzy metric spaces and fuzzy normed spaces (3) 399–407
Fang, J.-x., *see* H. Huang (3) 415–416
Feng, G., S.G. Cao and **N.W. Rees,** Stable adaptive control of fuzzy dynamic systems (2) 217–224
Fullér, R., *see* C. Carlsson (1) 1– 2
Fullér, R., *see* C. Carlsson (1) 3– 11
Fullér, R., *see* C. Carlsson (1) 13– 21

Gal, S.G., *see* A.I. Ban (3) 365–380
Godo, L., *see* R. Cignoli (3) 283–296

Herrera, F., E. López and **M.A. Rodríguez,** A linguistic decision model for promotion mix management solved with genetic algorithms (1) 47– 61
Herrera, F., *see* F. Chiclana (1) 75– 78
Herrera-Viedma, E., *see* F. Chiclana (1) 75– 78
Höhle, U., A note on the hypergraph functor (3) 353–356
Hsu, C.-F., *see* R.-J. Wai (2) 235–249
Huang, H. and **J.-x. Fang,** A note on the relation between $\mathscr{A}[a,b]$ and $\mathscr{B}[a,b]$ (3) 415–416

Jaszczak, K., *see* T. Orlowska-Kowalska (2) 251–264

Klement, E.P., R. Mesiar and **E. Pap,** On the order of triangular norms—comments on "A triangular norm hierarchy" by E. Cretu (3) 409–413
Kubiak, T. and **I. Mardones-Pérez,** Higher separation axioms in L-topologically generated $\mathbb{I}(L)$-topological spaces (3) 315–322
Kulczycki, P. and **R. Wisniewski,** Fuzzy controller for a system with uncertain load (2) 185–195
Kumbhojkar, H.V. and **S.R. Chaudhari,** Fuzzy recognizers and recognizable sets (3) 381–392
Kurano, M., M. Yasuda, J. Nakagami and **Y. Yoshida,** An approach to stopping problems of a dynamic fuzzy system (2) 225–233

Lan, S. and **P.J. Yin,** Fuzzy complete sets (3) 393–398
Laskowski, M.C. and **Y.V. Shashoua,** A classification of BL-algebras (3) 271–282
Li, H.-H., *see* S. Tong (2) 165–184
Lin, C.-M., *see* R.-J. Wai (2) 235–249
Liu, L., *see* H. Sun (2) 265–270
López, E., *see* F. Herrera (1) 47– 61
Lu, H., *see* R.P. Srivastava (1) 107–120

Ma, J., *see* D. Zhou (1) 63– 74
Ma, J., *see* Z.-P. Fan (1) 101–106
Majlender, P., *see* C. Carlsson (1) 13– 21
Mardones-Pérez, I., *see* T. Kubiak (3) 315–322
Mesiar, R., *see* E.P. Klement (3) 409–413
Mondal, T.K. and **S.K. Samanta,** On intuitionistic gradation of openness (3) 323–336
Monserrat, M. and **J. Torrens,** On the reversibility of uninorms and t-operators (3) 303–314
Montagna, F., *see* R. Cignoli (3) 283–296

Nakagami, J., *see* M. Kurano (2) 225–233

Elsevier Science B.V.
PII: S0165-0114(02)00412-8

Niskanen, V.A., A soft multi-criteria decision-making approach to assessing the goodness of typical reasoning systems based on empirical data (1) 79–100

Orlowska-Kowalska, T., K. Szabat and **K. Jaszczak,** The influence of parameters and structure of PI-type fuzzy-logic controller on DC drive system dynamics (2) 251–264

Pap, E., *see* E.P. Klement (3) 409–413
Papadakis, S.E. and **J.B. Theocharis,** A GA-based fuzzy modeling approach for generating TSK models (2) 121–152
Park, C.-W., *see* Y.-W. Cho (2) 197–215
Park, M., *see* Y.-W. Cho (2) 197–215
Pei, D., R_0 implication: characteristics and applications (3) 297–302

Rad, A.B., *see* P.T. Chan (2) 153–163
Rees, N.W., *see* G. Feng (2) 217–224
Rodríguez, M.A., *see* F. Herrera (1) 47– 61

Samanta, S.K., *see* T.K. Mondal (3) 323–336
Shashoua, Y.V., *see* M.C. Laskowski (3) 271–282
Smolíková, R. and **M.P. Wachowiak,** Aggregation operators for selection problems (1) 23– 34
Srivastava, R.P. and **H. Lu,** Structural analysis of audit evidence using belief functions (1) 107–120
Steele, N., *see* J. Williams (1) 35– 46
Sun, H. and **L. Liu,** A linear output structure for fuzzy logic controllers (2) 265–270
Szabat, K., *see* T. Orlowska-Kowalska (2) 251–264

Theocharis, J.B., *see* S.E. Papadakis (2) 121–152
Tong, S. and **H.-H. Li,** Observer-based robust fuzzy control of nonlinear systems with parametric uncertainties (2) 165–184
Torrens, J., *see* M. Monserrat (3) 303–314
Turban, E., *see* D. Zhou (1) 63– 74

Wachowiak, M.P., *see* R. Smolíková (1) 23– 34
Wai, R.-J., C.-M. Lin and **C.-F. Hsu,** Self-organizing fuzzy control for motor-toggle servomechanism via sliding-mode technique (2) 235–249
Williams, J. and **N. Steele,** Difference, distance and similarity as a basis for fuzzy decision support based on prototypical decision classes (1) 35– 46
Wisniewski, R., *see* P. Kulczycki (2) 185–195

Yan, C.-h, Generalization of inductive topologies to L-topological vector spaces (3) 347–352
Yasuda, M., *see* M. Kurano (2) 225–233
Yin, P.J., *see* S. Lan (3) 393–398
Yoshida, Y., *see* M. Kurano (2) 225–233

Zhang, D., Stratified Hutton uniform spaces (3) 337–346
Zhang, Q., *see* Z.-P. Fan (1) 101–106
Zhou, D., J. Ma, E. Turban and **N. Bolloju,** A fuzzy set approach to the evaluation of journal grades (1) 63– 74